

DAF XF 480 FT 480HP | 4x2 | Super Space Cab | Euro 6

Algemene kenmerken

Merk	DAF
Model	XF 480
Subcategorie	Standaard trekker
Tellerstand	1.046.779km
Bouwjaar	2018
Kleur	Wit
Conditie	Gebruikt
Algemene staat	Goed
Brandstof	Diesel
Emissieklasse	Euro 6



Eigenschappen

Lengte	631cm
Breedte	255cm
Cabine	Slaapcabine
Serienummer	XLRTEH4300G241932
Cilinder inhoud	12.902cc

Technische specificaties

Aantal assen	2
Asconfiguratie	4x2
Transmissie	Automaat
Vermogen	480hp

Omschrijving

DAF XF 480 FT, 2018, 4x2 tractor unit with Super Space Cab and 480 hp. Euro 6, automatic. Export-ready from Vlissingen, Netherlands. Description: A proper long-haul DAF. The XF 480 FT pairs the PACCAR MX-13 with the Super Space Cab, the combination that made this generation the benchmark for international work across Europe. Drivetrain — PACCAR MX-13 six-cylinder, 12,902 cc, 480 hp (353 kW), automatic gearbox, Euro 6 with AdBlue. Wheelbase 380 cm. Cab — Super Space Cab with full standing height and sleeper. The most comfortable cab DAF built in this range, and the one drivers ask for by name. Dimensions — Length 631 cm, width 255 cm, height 380 cm. Condition — Mechanically sound and running well at 1,046,779 km. Chassis number XLRTEH4300G241932. Buying from Poppe Trucks We have been trading used commercial vehicles from Vlissingen for over two decades and we sell across Europe, Africa and the Middle East. Export documents, customs declarations and insurance are arranged here at our own premises, so you leave with the paperwork in order. Our yard sits within easy reach of the ports of Vlissingen, Antwerp and Rotterdam, which keeps shipping short and simple. We can collect you from the station and help arrange accommodation. We speak English, German, French and Spanish. Visit us Poppe Trucks — Veerseweg 83a, 4351 NA Veere, The Netherlands Mon–Fri 08:00–17:30 | Sat 08:00–13:00 | Sunday closed +31 (0)118 465939 | info@poppe-trucks.nl | WhatsApp welcome Viewing by appointment. Ask us about transport, shipping, rental and service.